



INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known				
		Application Number	09/851,940			
		Filing Date	May 10, 2001			
		First Named Inventor	Baraff, David E.			
		Art Unit	2671			
		Examiner Name	Linzy T. McCartney			
Sheet	1	of	2	Attorney Docket Number	021751-002200US	JAN 02 2004

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
L.M.	0001	ASCHER, U., AND BOXERMAN, E. 2002. On the modied conjugate gradient method in cloth simulation. (submitted to) The Visual Computer 19:526-531.	
L.M.	0002	BARAFF, D., AND WITKIN, A. 1998. Large steps in cloth simulation. Computer Graphics (Proc. SIGGRAPH), 1-12.	
L.M.	0003	BERNEY, J., AND REDD, J. 2000. Stuart Little. SIGGRAPH Course Notes, ACM SIGGRAPH, ch. Costumes.	
L.M.	0004	BREEN, D., HOUSE, D., AND WOZNY, M. 1994. Predicting the drape of woven cloth using interacting particles. Computer Graphics (Proc. SIGGRAPH), 365-372.	
L.M.	0005	BRIDSON, R., FEDKIW, R., AND ANDERSON, J. 2002. Robust treatment of collisions, contact, and friction for cloth animation. Computer Graphics (Proc. SIGGRAPH), 594-603.	
L.M.	0006	CARIGNAN, M., YANG, Y., MAGENENAT-THALMANN, N., AND THALMANN, D. 1992. Dressing animated synthetic actors with complex deformable clothes. Computer Graphics (Proc. SIGGRAPH), 99-104.	
L.M.	0007	CHOI, K., AND KO, H. 2002. Stable but responsive cloth. Computer Graphics (Proc. SIGGRAPH), 604-611.	
L.M.	0008	CORDIER, F., VOLINO, P., AND THALMANN, N. 2002. Integrating deformations between bodies and clothes. The Journal of Visualization and Computer Animation 12:45-53.	
L.M.	0009	DEROSE, T., KASS, M., AND TRUON, T. 1998. Subdivision surfaces in computer animation. Computer Graphics (Proc. SIGGRAPH), 85-94.	
L.M.	0010	EBERHARDT, B., WEBER, A., AND STRASSER, W. 1996. A fast, flexible, particle-system model for cloth draping. IEEE Computer Graphics and Applications 16:52-59.	
L.M.	0011	GOTTSCHALK, S., LIN, M., AND MANOCHA, D. 1996. OBBTree: A hierarchical structure for rapid interference detection. Computer Graphics (Proc. SIGGRAPH), 171-180.	

Examiner Signature		Date Considered	4/15/04
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

